



- **HKS112U**
Control 2 PCs with a Single Keyboard, Monitor, and Mouse
Two Sets of Built-in USB and VGA Cables
Plug and Play Installation

PACKAGE CONTENTS:

- ◆ One HKS112U KVM Switch
- ◆ Two Sets of Built-in KVM Cables
- ◆ One User's Manual

**Share a Single Keyboard, Mouse, and Monitor with Two Computers**

The HKS112U USB KVM Switch is compactly designed with quick & easy installation for home and office use. It allows users to control two computers with a single PS/2 keyboard and mouse. It eliminates the expense of purchasing a separate keyboard, monitor, and mouse for each computer. At the same time, the HKS112U also eliminates the inconvenience and unnecessary effort involved in constantly moving around from one computer to another.

To control the two PCs with a single keyboard and mouse is quite simple. Just plug in your PS/2 keyboard, PS/2 mouse, and monitor to the KVM switch and connect the integrated cables to your VGA and USB ports on your PCs. Then, you can switch the keyboard, mouse, and monitor through the hotkey functions on your keyboard. It also comes with two LEDs indicators for easy port status monitoring.

The HKS112U is a USB 1.1 interface technology, which offers users Plug-and-Play and hot-pluggability features. It supports Macintosh G3/G4, iMac, as well as all the major Operating Systems such as Windows 98/ME/2000/XP, Linux, Mac O.S.

Systems Requirement:**Console Side:**

- ◆ One PS/2 style keyboard
- ◆ One PS/2 style mouse
- ◆ One VGA, SVGA, or Multisync Monitor

Computer Side:

- ◆ Platforms: Window 3.x/95/98/SE/ME/2000/XP, Linux, Mac OS with USB Port
- ◆ One available USB port
- ◆ One VGA, SVGA, or Multisync monitor port

CAREFREE NETWORKING



HKS112U

Control 2 PCs w/a Single Keyboard & Mouse
Two Sets of Built-in USB and VGA Cables
Plug and Play Installation

RELATED PRODUCTS:

- HKS102** Mini 2-Port KVM Switch Kit w/ Integrated Cables
- HKS104** 4-Port KVM Switch Kit with 2 KVM Cables
- CS152F** 2-Port KVM Mini Switch with 2 KVM Cables
- CS164** 4-Port 19" Rack Mount KVM Switch
- CS168** 8-Port 19" Rack Mount KVM Switch
- HKS2AU** 2-Port USB PS/2 KVM Switch w/Audio & Mic

SPECIFICATIONS:

PC Ports:

- Two

Console Ports:

- One

PC Port Connectors:

- Two USB TYPE A cables
- Two VGA/SVGA HDB 15-pin male

Console Port Connectors (All female):

- One PS/2 Keyboard 6-pin Mini Din
- One PS/2 Mouse 6 pin Mini Din
- One VGA/SVGA HDB 15 pin

PC Selection:

Hotkeys

PC port LED:

Two ports status

Keyboard/Mouse emulation:

- USB

VGA Resolution:

- 1920 x 1440 pixels

Cable Length:

- 59-inch

Power Type:

- USB Interface Power

Housing:

- Plastic

Dimensions (L x W x H):

- 65 x 65 x 25 mm

Weight:

- 15.8 oz or 478 g

Safety / Emission:

- FCC, CE

HAWKING TECHNOLOGIES, INC

USA: Irvine, California

Website: www.hawkingtech.com

Email: sales@hawkingtech.com

Tel: 888.662.8828, 949.790.0800

Europe: Rotterdam, The Netherlands

Website: www.hawkingeurope.com

Email: sales@hawkingeurope.com

Tel: 31.10.245.1600

READY, NETWORK & GO!

It's easy to install, it's easy to use! Everyone can do it.

Step 1 - Connect your keyboard, monitor and mouse

Plug in your keyboard, monitor, and mouse to the HKS112U corresponding ports

Step 2 - Connect your PCs to the HKS112U KVM Switch

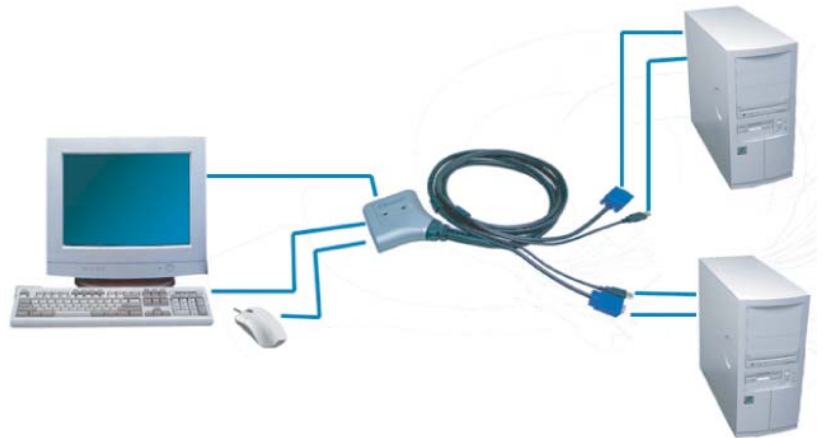
Connect the built-in KVM cables to your computers' keyboard, monitor, and mouse ports.

If longer cables are needed, use the standard keyboard, mouse, and monitor cables for extension.

Step 3 - Get Started

Power on your PCs and you're ready to go!

INSTALLATION DIAGRAM:



FEATURES

- Two-port KVM switch with built-in 59-inch cables
- Supports PS/2 keyboard and mouse control
- Supports Microsoft IntelliMouse®, IntelliMouse Explorer®, Logitech NetMouse® or other compatibles
- Supports Windows 3.x/95/98/SE/ME/2000/XP, Linux, and Mac
- Hot-plugging PCs for maintenance without powering down the KVM Switch or PCs
- Hotkey control for easy computer selection
- Plug and Play: no configuration necessary
- USB interface power
- Auto-scan mode for quick browsing between connected PCs
- Keyboard/Mouse state saved and restored when switching ports
- LED indicators for easy status monitoring
- Highest VGA resolution: 1920 x 1440 pixels